

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 7, line 14, with the following rewritten paragraph:

--Referring to Figure 3, the extending portion 23 of the protruding member 20 is angled along one end to result in a point 27. The point 27 is the portion of the device that will lead the protruding member 20 during the cleaning or reconditioning of a groove on a golf club head. The exposed side 29 of the protruding member 20 is tapered on an angle, as shown at A in Figure 3. Preferably, the width of the protruding member 20 at the exposed side 29 is approximately .020 inch. This allows the exposed side 29 of the protruding member 20 to be sufficiently narrow to fit in the groove of a golf club head. The protruding member 20 is tapered outward from the exposed side 29 to the straight section 21, as shown at B in Figure 1b. Preferably, the protruding member 20 is tapered from the exposed side 29 width of .020 inch to a total width of .060 inch at the point where the extending portion 23 meets the straight portion 21.--

Please replace the paragraph beginning at page 8, line 10, with the following rewritten paragraph:

--Referring again to Figure 1b, the first section 14 and the second section 16 are joined using a connector section 33. The first section 14 is connected at the first connection point 34 by a pin 34a and the second section 16 is connected at the second connection point 35 by a pin 35a to pivotably connect each section to the connector section. Preferably, the pins 34a, 34b 35a are formed using spring steel, i.e., spring pins which are compressed for insertion and which expand to maintain the hinged connections once in place..- The connector section resides in a slot 37, 38 formed

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respectively in each of the first and second sections 14, 16. The connector section 33 and respective 37, 38 slot are configured to form an interference or tight fit such that the position of the device 10 can be manually adjusted, but the device tends to remain in the position in which it is placed until force is applied to move the first and second sections 14, 16 to a different position. This prevents the tool from opening unintentionally and exposing the protruding member 20 when it is not in use.--

Please replace the paragraph beginning at page 9, line 17, with the following rewritten paragraph:

--Referring to Figure 2, in the folded position, the protruding member 20 is completely encapsulated in the slot 26 36 of the second section 16. The alignment member 13 on the second section 16 resides in the recess 15 on the first section 14. In this folded configuration, the tool can be easily transported in the pocket or golf bag of the golfer. There are no sharp edges to catch on the any material in the pocket or golf bag, and the protruding member 20 is completely protected from the outside surroundings to insure that it does not cause any unwanted damage.--